

## Application and safety instructions

### For the use of brushes in grass trimmers or grass cutters

PLEASE READ ALL INSTRUCTIONS  
BEFORE USING THE BRUSH!

#### General

The conical brushes with knotted wire are a special tool for all standard grass trimmers and cutters for cleaning e.g. grass pavers, road curbs or for the common removal of weeds.

#### Please note: Possible risks for people and environment

- Generation of noise and formation of dust
- Cut injuries
- Kickback while sliding or running-up on fixed objects like walls, trees or others
- Blocking of the brush, brake of wires, overtraveling brushes
- Move-in of clothes
- Bad securing of the working piece
- Electrical power supply line (cable)
- Flying sparks, fire hazard
- Flying parts like wires, ground, stones, branches etc.



Flying parts like stones whirled up by the use of brushes in grass trimmers or cutters might cause damage on people or objects. It is necessary to observe the working environment permanently. If applicable you have to abandon the work for not injuring persons, animals or objects like cars, etc.

#### Safety measures and behavioral rules

- Wear fitted clothes
- Wear eye protection, ear protection and face protection
- Advice surrounding people against possible danger
- Remove flammable objects or cover them
- Do not remove protective casings
- It is not allowed to use broken brushes, e.g. rust stainings or other indications of chemical or mechanical changes
- Do not use unbalanced brushes
- Use only brushes which are approved for the grass trimmer or cutter regarding the rotation speed
- Operate the machine bi-manual and work „away from the body“
- After finishing work unplug the machine or switch-off the motor
- Wear safety goggles, masks for dust protection, protective gloves and shoes
- Do not work close to people, animals or vehicles because of the possibility of flying stones, limbs, grasses, wires and others



#### Clamping the brush

- Use only clamping nuts included by the manufacturer of the machine
- Clamp the brush only like advised by the manufacturer of the machine
- Ensure a tight hub of the brush

#### Storage of the brushes

- Brushes must be stored that they are protected from the following exposures
- High humidity, heat, water, acids or steam which might cause damages
  - Deformations of the brush components

#### What to do in case of accidents

- Consult a first-aider
- Emergency call: 112 (Europe)
- Report the accident

#### Disposal

Dispose the used or damaged brushes in the garbage or scrap them

